

## ABSTRACT OF THE DISCLOSURE

The object of this invention is to provide a multiply connected type liquid waste disposal apparatus to unify the kind of canister bottles used for multiple connection, to provide plural patient hoses for separate use, to enable easy visual recognition of a content capacity even if a liquid waste disposing capacity is increased, and to rapidly solidify an absorbed liquid waste.

Plural canister bottles forming a straight line by being serially connected in order, wherein:

the patient hose 14 is connected to the absorption port of the lying member L1; the discharge port 8 of lying member L1 and the absorption port 7 of the lying member L2, the discharge port 8 of lying member L2 and the absorption port 7 of the lying member L3, and the discharge port 8 of lying member L3 and the absorption port of the lying member L4 are respectively serially connected with the connection pipe 15; the connection pipe 15 connected to the discharge port 8 of the lying member L4 arranged at the terminal row is connected to the closing stopper 16 of the lid 3; and the absorption pressure is applied from the exhaust port 9 of each lying member L. Each lying member L contains the float 5 retaining the solidifying agent 6 and the stop valve 9a serves to cease the absorption pressure from the exhaust port 9 when the float 5 floats inside the liquid waste 21 and reaches the ceiling portion.